

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

**Listing of Claims:**

**Claim 1 (Currently Amended):** A print job creation apparatus that creates a print job, which includes layout of at least one image in a template having at least one image integration area to integrate an image therein, said print job creation apparatus comprising:

a template selection module that selects a template in response to a user's template selection instruction;

a priority order setting module that sets a priority order of at least one image integration area included in the selected template, ~~based on an arrangement of the at least one image integration area according to a positional sequence of an upper end and a positional sequence of a left end of each image integration area in the selected template;~~

~~an area displaying module that displays the priority order set by said priority order setting module in the at least one image integration area;~~

a built-in image selection module that selects at least one image as a built-in image to be integrated into the selected template, in response to the user's image selection instruction; and

an image integration module that integrates the at least one selected built-in image into the at least one image integration area of the selected template in the priority order set by said priority order setting module, in response to the user's image integration instruction.

**Claims 2 and 3 (Canceled).**

**Claim 4 (Original):** A print job creation apparatus in accordance with claim 1, wherein the template is prepared by setting at least one transparent area as the image integration area in an original template image, which has no image integration area, and

said priority order setting module sets the priority order of the at least one image integration area, based on an arrangement of the at least one transparent area in the original template image.

**Claim 5 (Original):** A print job creation apparatus in accordance with claim 1, wherein the template is prepared by combining an original template image, which has no image integration area, with at least one area display image, which defines the at least one image integration area, and

said priority order setting module sets the priority order of the at least one image integration area, based on the at least one area display image.

**Claim 6 (Original):** A print job creation apparatus in accordance with claim 5, wherein the area display image is used to set a transparent area corresponding to the image integration area in the original template image.

**Claim 7 (Original):** A print job creation apparatus in accordance with claim 5, wherein the area display image is a one-pixel-one-bit image having one-bit information for each one pixel, which represents either a bit-on or a bit-off to show inclusion into or exclusion from an image integration area.

**Claim 8 (Original):** A print job creation apparatus in accordance with claim 1, said print job creation apparatus further comprising:

an image replacement module that, in response to the user's selection of one image integration area in the template with a built-in image currently placed therein by said image integration module and an image to be newly integrated into the selected image integration area, replaces the built-in image currently placed in the selected image integration area with the selected image.

**Claim 9 (Original):** A print job creation apparatus in accordance with claim 1, said print job creation apparatus further comprising:

a print service selection module that selects one print service among multiple print service options, in response to the user's operation; and

a template storage module that stores available templates corresponding to each of the multiple print service options,

wherein said template selection module displays a list of available templates corresponding to a print service selected by said print service selection module, among all the templates stored in said template storage module, to allow selection of a desired template.

**Claim 10 (Original):** A print job creation apparatus in accordance with claim 9, wherein the multiple print services include at least one of an enlargement printing service, a digest printing service, a calendar printing service, a postcard printing service, a photo name card printing service, an ID photograph printing service, a seal printing service, a label printing service, and an album printing service.

**Claim 11 (Currently Amended):** A print job creation method that creates a print job, which includes layout of at least one image in a template having at least one image integration area to integrate an image therein, said print job creation method comprising the steps of:

- (a) selecting a template in response to a user's template selection instruction;
- (b) setting a priority order of at least one image integration area included in the selected template, ~~based on an arrangement of the at least one image integration area according to a positional sequence of an upper end and a positional sequence of a left end of each image integration area in the selected template;~~  
(b1) displaying the priority order set by said priority order setting module in the at least one image integration area;
- (c) selecting at least one image as a built-in image to be integrated into the selected template, in response to the user's image selection instruction; and
- (d) integrating the at least one selected built-in image into the at least one image integration area of the selected template in the priority order set in said step (b), in response to the user's image integration instruction.

**Claim 12 (Canceled).**

**Claim 13 (Original):** A print job creation method in accordance with claim 11, said print job creation method further comprising the step of:

in response to the user's selection of one image integration area in the template with a built-in image currently placed therein in said step (d) and an image to be newly integrated into the selected image integration area, replacing the built-in image currently placed in the selected image integration area with the selected image.